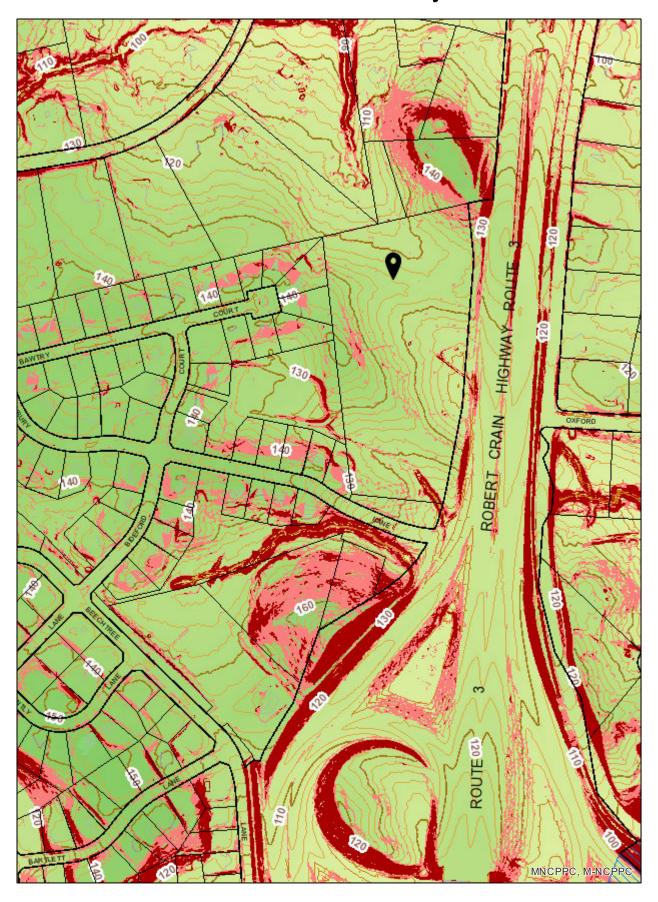
## 5616 robert crain hwy





## Legend for 5616 robert crain hwy

## **Property** Road Casings Property **Development Activities** Final Plat Detailed Site Plan Conservation Sketch Plan Zoning Map Amendment Current Tree Conservation Plan 1 (In DAMS) Current Tree Conservation Plan 2 (In DAMS) Current Tree Conservation Plan Exempt (In DAMS) Conservation Plan - Chesapeake Bay Critical Area Rezoning Chesapeake Bay Conservation Plan Homeowners Minor Amendment **Elevation** Slope (2021) Slopes between 15% and 25% Slopes greater than 25% Contour - 2 Ft (2021) 7101 (Index Contour) 7102 (Intermediate Contour) 7103 (Index Depression Contour) 7104 (Intermediate Depression Contour) 7105 (Index Hidden Contour) 7106 (Intermediate Hidden Contour) 7107 (Index Hidden Depression Contour) 7108 (Intermediate Hidden Depression Contour) Ground Control (2020) Digital Elevation Model (2021) High: 497 Low: -3 Shaded Relief (Grayscale) (2021) High: 254 Low: 0 Shaded Relief (Color) (2021)

	High: 497
	Low: -3
Eas	sement
	Environmental and Cultural (Platted)
	Conservation
	Conscivation
	Floodplain
	飘 ·
	Landscape
	Water Management
	MALPF, HARPP and Rural Legacy
	HARPP
	MALPF
	Rural Legacy Miscellaneous (Platted)
	Visconancous (Francou)
	Access
	<b>333</b>
	Construction
	Lot Line
	Negative
	Signage
	Trail
	Utility
	Water Management Mount Vernon Scenic Easement Area
	Mount Vernon Scenic Easement Area
	<u>Transportation and Circulation (Platted)</u>
	Access
	Public Utility
	Trail MET Easement (DNR)
7 -	
<b>L</b> 0	<b>ning</b> Zoning Beltway Region
	Aviation Policy Areas
	1
	2
	3M; 3S
	4
	5
	1 8 1

Chesapeake Bay Critical Area Overlay (2015) Military Installation Overlay - Height
Military Installation Overlay - Noise High Noise Intensity Zone Noise Intensity Zone Military Installation Overlay - Safety Accident Potential Zone 1 Accident Potential Zone 2 Clear Zone Neighborhood Conservation Overlay Prior Special Exception Special Exception Zoning Line Zoning ROS AGARRE RRRSF-95 RSF-65 RSF-A RMF-12 RMF-20 **RMF-48** CNCS CGO ΙE ΙH NAC TAC-C TAC-E

LTO-C

